

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number		09529172
Filing Date		2000-09-11
First Named Inventor	Meir Edelman	
Art Unit	1638	
Examiner Name	A. D. Mehta	
Attorney Docket Number	EDELMAN1	

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	3	4588693		1986-05-13	Strobel	
	4	4658082		1987-04-14	Simpson et al	
	5	4693976		1987-09-15	Schilperoort et al	
	6	4762785		1988-08-09	Comai	
	7	4940838		1990-07-10	Schilperoort et al	
	8	4954442		1990-09-04	Gelvin et al	

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	9	4956282		1990-09-11	Goodman et al	
	10	5102796		1992-04-07	Hall et al	
	11	5149645		1992-09-22	Hoekema et al	
	12	5164310		1992-11-17	Smith et al	
	13	5187073		1993-02-16	Goldman et al	
	14	5272072		1993-12-21	Kaneko et al	
	15	5464763		1995-11-07	Schilperoort et al	
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	17	5504200		1996-04-02	Hall et al	
	18	5550038		1996-08-27	Goodman et al	
	19	5550318		1996-08-27	Adams et al	

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	20	5569597		1996-10-29	Grimsley et al	
	21	5591605		1997-01-07	Hall et al	
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	31	5693512		1997-12-02	Finer et al	
	32	5712135		1998-01-27	D'Halluin et al	
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	42	4940838		1990-07-10	Schilperoort et al	
	43	5591615		1997-01-07	Oester et al	
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9	0 504 869	EP	A2	1992-09-23	Saito et al		<input type="checkbox"/>
10	04-222527	JP	A	1992-08-12	Komari et al		<input type="checkbox"/>
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12	91/16432	WO	A1	1991-10-31	Cornelissen et al		<input type="checkbox"/>
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	1	ALLISON et al, "The Nucleotide Sequence of the Coding Region of Tobacco Etch Virus," Virology 154:9-20 (1986)	<input type="checkbox"/>
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11	CHILTON et al, "Agrobacterium tumefaciens DNA and PS8 Bacteriophage DNA Not Detected in Crown Gall Tumors," Proc Nat Acad Sci USA 71:3672-3676 (September 1974)	<input type="checkbox"/>
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14	CHRISTOU et al, "Stable Transformation of Soybean Callus by DNA-Coated Gold Particles," Plant Physiol 87:671-674 (1988)	<input type="checkbox"/>
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22	DEGENKOLB et al, "Structural Requirements of Tetracycline-Tet Repressor Interaction Determination of Equilibrium Binding Constants for Tetracycline Analogs with the Repressor," Antimicrobial Agents and Chemotherapy, 35:1591-1595 (1991)	<input type="checkbox"/>
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24	DELLA-CIOPPA et al, "Protein Trafficking in Plant Cells," Plant Physiol 84:965-968 (1987)	<input type="checkbox"/>
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29	DUNCAN et al, "The production of callus capable of plant regeneration from immature embryos of numerous Zea mays genotypes," Plants 165: 322-332 (1985)	<input type="checkbox"/>
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33	FRALEY et al, "Genetic Transformation in Higher Plants," CRC Critical Reviews in Plant Sciences 4(1):1-46 (1986)	<input type="checkbox"/>
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44	GUERINEAU et al, "Sulfonamide resistance gene for plant transformation," Plant Molecular Biology 15:127-136 (1990)	<input type="checkbox"/>
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46	JEFFERSON et al, "GUS fusions: β -glucuronidase as a sensitive and versatile gene fusion marker in higher plants," EMBO J 6(13):3901-3907 (1987)	<input type="checkbox"/>
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49	HERRERA-ESTRELLA et al, "Chimeric genes as dominant selectable markers in plant cells," EMBO J 2(6): 987-995 (1983)	<input type="checkbox"/>
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☐ That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(1).

OR

☐ That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(2).

☐ See attached certification statement.

☒ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.

☐ None

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A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/rlb/	Date (YYYY-MM-DD)	2006-08-09
Name/Print	Roger L. Browdy	Registration Number	25,618

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